	A		1	I
L Number	Hits	/Search Text	DB USPAT;	Time stamp 2003/06/06 15:03
	11111	Hw/ Pill	US-PGPUB;	2003/00/00 13:03
town			EPO; JPO;	
1/2/V			DERWENT	
ρ <u>-</u> -	2109	"PDI"	USPAT;	2003/06/06 15:03
	/		US-PGPUB;	
	/		EPO; JPO;	
	6519	"noludi anoraitu"	DERWENT	2003/06/06 15:04
-	6319	"polydispersity"	USPAT; US-PGPUB;	2003/06/06 15:04
			EPO; JPO;	
			DERWENT	
_	3793	"MWD"	USPAT;	2003/06/06 15:04
			US-PGPUB;	
			EPO; JPO;	
	01100		DERWENT	, _ , _ ,
-	21120	"molecular weight distribution"	USPAT;	2003/06/06 15:06
	ļ		US-PGPUB;	
			EPO; JPO; DERWENT	
-	1023709	"density"	USPAT;	2003/06/06 15:06
			US-PGPUB;	
			EPO; JPO;	
			DERWENT	
-	218	"melt ratio"	USPAT;	2003/06/06 15:07
			US-PGPUB;	
			EPO; JPO;	
_	1123	   "melt flow ratio"	DERWENT USPAT;	2003/06/06 15:07
	1125	mert flow facto	US-PGPUB;	2003/06/06 13:07
			EPO; JPO;	
			DERWENT	
-	286285	"MFR"	USPAT;	2003/06/06 15:07
			US-PGPUB;	
			EPO; JPO;	
	129	#T10/T2#	DERWENT	0000/06/06 15 05
] -	129	"I10/I2"	USPAT; US-PGPUB;	2003/06/06 15:07
			EPO; JPO;	
			DERWENT	
-	9	"MFR10/MFR2"	USPAT;	2003/06/06 15:14
			US-PGPUB;	
			EPO; JPO;	
	24102	Har Art II Haratii II a a a a a a a	DERWENT	
-	34183	"Mw/Mn" or "PDI" or "polydispersity" or	USPAT;	2003/06/06 15:15
		"MWD" or "molecular weight distribution"	US-PGPUB; EPO; JPO;	
			DERWENT	
-	287142	"melt ratio" or "melt flow ratio" or "MFR"	USPAT;	2003/06/06 15:16
		or "I10/I2"	US-PGPUB;	
			EPO; JPO;	
			DERWENT	
-	6624	"ethylene polymer"	USPAT;	2003/06/06 15:16
			US-PGPUB; EPO; JPO;	
			DERWENT	
] -	2044	"density" and ("Mw/Mn" or "PDI" or	USPAT;	2003/06/06 15:17
		"polydispersity" or "MWD" or "molecular	US-PGPUB;	,,,,,,, -
		weight distribution") and ("melt ratio" or	EPO; JPO;	
		"melt flow ratio" or "MFR" or "I10/I2")	DERWENT	
_	483	"density" and ("Mw/Mn" or "PDI" or	USPAT;	2003/06/06 15:17
		"polydispersity" or "MWD" or "molecular	US-PGPUB;	
	ļ·	<pre>weight distribution") and ("melt ratio" or "melt flow ratio" or "MFR" or "I10/I2")</pre>	EPO; JPO; DERWENT	
		and "ethylene polymer"	DEWAEIN I	
_	22335	hafnium	USPAT;	2003/06/06 15:17
			US-PGPUB;	
			EPO; JPO;	
			DERWENT	

	183	"density" and ("Mw/Mn" or "PDI" or "polydispersity" or "MWD" or "molecular weight distribution") and ("melt ratio" or "melt flow ratio" or "MFR" or "I10/I2")	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/06/06 15:30
-	295	and "ethylene polymer" and hafnium ("density" and ("Mw/Mn" or "PDI" or "polydispersity" or "MWD" or "molecular weight distribution") and ("melt ratio" or "melt flow ratio" or "MFR" or "I10/I2") and "ethylene polymer") not ("density" and ("Mw/Mn" or "PDI" or "polydispersity" or "MWD" or "molecular weight distribution") and ("melt ratio" or "melt flow ratio" or "MFR" or "I10/I2") and "ethylene polymer" and hafnium)	USPAT; US-PGPUB; EPO; DERWENT; IBM_TDB	2003/06/06 15:18
-	36646	"angular velocity"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/06/06 15:30
_	3	"complex elastic modulus" and "angular velocity"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/06/06 15:30
-	1	("density" and ("Mw/Mn" or "PDI" or "polydispersity" or "MWD" or "molecular weight distribution") and ("melt ratio" or "melt flow ratio" or "MFR" or "I10/I2") and "ethylene polymer" and hafnium) and "complex elastic modulus"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/06/06 15:31
-	1	("Mw/Mn" or "PDI" or "polydispersity" or "MWD" or "molecular weight distribution") and "ethylene polymer" and ("density" and ("Mw/Mn" or "PDI" or "polydispersity" or "MWD" or "molecular weight distribution") and ("melt ratio" or "melt flow ratio" or "MFR" or "I10/I2") and "ethylene polymer") and "ethylene polymer" and "complex	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/06/06 15:35
-	1	elastic modulus"  ("Mw/Mn" or "PDI" or "polydispersity" or  "MWD" or "molecular weight distribution") and ("melt ratio" or "melt flow ratio" or  "MFR" or "I10/I2") and ("density" and  ("Mw/Mn" or "PDI" or "polydispersity" or  "MWD" or "molecular weight distribution") and ("melt ratio" or "melt flow ratio" or  "MFR" or "I10/I2") and "ethylene polymer") and "ethylene polymer" and "complex	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/06/06 15:35
-	1	elastic modulus"  ("Mw/Mn" or "PDI" or "polydispersity" or  "MWD" or "molecular weight distribution")  and ("density" and ("Mw/Mn" or "PDI" or  "polydispersity" or "MWD" or "molecular  weight distribution") and ("melt ratio" or  "melt flow ratio" or "MFR" or "I10/I2")  and "ethylene polymer") and "ethylene  polymer" and "complex elastic modulus"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/06/06 15:35
-	1	("Mw/Mn" or "PDI" or "polydispersity" or "MWD" or "molecular weight distribution") and ("density" and ("Mw/Mn" or "PDI" or "polydispersity" or "MWD" or "molecular weight distribution") and ("melt ratio" or "melt flow ratio" or "MFR" or "I10/I2") and "ethylene polymer") and "complex elastic modulus"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/06/06 15:35
-		"ethylene polymer" and "complex elastic modulus"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/06/06 15:36
_	200	"complex elastic modulus"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/06/06 15:36